

Resource Summary Report

Generated by [dkNET](#) on Aug 4, 2026

Donkey Anti-Mouse IgG (H+L) Highly Cross-Adsorbed Antibody, CF488A Conjugated

RRID:AB_10561327

Type: Antibody

Proper Citation

Biotium Cat# 20014, RRID:AB_10561327

Antibody Information

URL: http://antibodyregistry.org/AB_10561327

Proper Citation: Biotium Cat# 20014, RRID:AB_10561327

Target Antigen: Donkey Mouse IgG (H+L) Highly Cross-Adsorbed CF488A

Host Organism: donkey

Clonality: unknown

Comments: functionality unknown, check validation data for this product with vendor

Antibody Name: Donkey Anti-Mouse IgG (H+L) Highly Cross-Adsorbed Antibody, CF488A Conjugated

Description: This unknown targets Donkey Mouse IgG (H+L) Highly Cross-Adsorbed CF488A

Target Organism: mouse

Antibody ID: AB_10561327

Vendor: Biotium

Catalog Number: 20014

Record Creation Time: 20250819T233817+0000

Record Last Update: 20250820T055720+0000

Ratings and Alerts

No rating or validation information has been found for Donkey Anti-Mouse IgG (H+L) Highly Cross-Adsorbed Antibody, CF488A Conjugated.

No alerts have been found for Donkey Anti-Mouse IgG (H+L) Highly Cross-Adsorbed Antibody, CF488A Conjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Caccavano AP, et al. (2025) Divergent opioid-mediated suppression of inhibition between hippocampus and neocortex across species and development. *Neuron*, 113(11), 1805.

Asghari Adib E, et al. (2024) DLK signaling in axotomized neurons triggers complement activation and loss of upstream synapses. *Cell reports*, 43(2), 113801.

Numaga-Tomita T, et al. (2023) Inhibition of transient receptor potential cation channel⁶ promotes capillary arterIALIZATION during post-ischaemic blood flow recovery. *British journal of pharmacology*, 180(1), 94.

Yang GC, et al. (2023) Spliceosomal GTPase Eftud2 regulates microglial activation and polarization. *Neural regeneration research*, 18(4), 856.

Sunardi M, et al. (2023) A Single RET Mutation in Hirschsprung Disease Induces Intestinal Aganglionosis Via a Dominant-Negative Mechanism. *Cellular and molecular gastroenterology and hepatology*, 15(6), 1505.

Li WR, et al. (2023) Neural mechanisms underlying uninstructed orofacial movements during reward-based learning behaviors. *Current biology : CB*, 33(16), 3436.

Sinnamon JR, et al. (2022) Targeted RNA editing in brainstem alleviates respiratory dysfunction in a mouse model of Rett syndrome. *Proceedings of the National Academy of Sciences of the United States of America*, 119(33), e2206053119.

Ramme AP, et al. (2021) Generation of two additional integration-free iPSC lines from related human donors. *Stem cell research*, 53, 102327.

Sugiyama T, et al. (2021) ERAD components Derlin-1 and Derlin-2 are essential for postnatal brain development and motor function. *iScience*, 24(7), 102758.

Pang J, et al. (2021) Step-by-step preparation of mouse eye sections for routine histology, immunofluorescence, and RNA in situ hybridization multiplexing. *STAR protocols*, 2(4), 100879.

Ramme AP, et al. (2019) Generation of four integration-free iPSC lines from related human donors. *Stem cell research*, 41, 101615.

Tong DL, et al. (2019) The critical role of ASD-related gene CNTNAP3 in regulating synaptic development and social behavior in mice. *Neurobiology of disease*, 130, 104486.